

PI 536634. *Festuca arundinacea* Schreber POACEAE Tall fescue

Donated by: Robinson, M.F., Seed Research of Oregon Inc., 644 SW 13th Street, Corvallis, Oregon, United States; and Clarke, B.B., Plant Pathology Department, New Jersey Agric. Experiment Sta., Cook College, Rutgers University, New Brunswick, New Jersey, United States; and Duell, R.W.; Funk, C.R.; Crop Science Department, New Jersey Agric. Exp. Station, Cook College, Rutgers University, New Brunswick, New Jersey, United States. **remarks:** Developed by Seed Research of Oregon Inc. and released in August, 1987. Received December 15, 1989.

donor id: SR-8000. **origin:** United States. **cultivar:** TITAN. **pedigree:** Parental germplasm from an 11-state exploration program followed by cycles of population improvment and phenotypic recurrent selection of 207 maternal parents. **other id:** CV-129. **group:** CSR-OTHER GRASSES. **other id:** PVP 8800155. **source:** Pending. **group:** PVPO. **remarks:** Cultivar with very good summer stress tolerance, good winterhardiness and wear tolerance. Plants leafy, turf-type. Turf density medium. Color medium dark green. Moderately resistant to large brown patch (*Rhizoctonia solani*). Reproductive maturity medium late. Seed yield high. Little or no thatch. Perennial. Cultivar. Seed.

PI 536635. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Cooper, R.L., USDA-ARS, Dept. of Agronomy, Ohio Agric. Res. and Dev. Center, Wooster, Ohio, United States. **remarks:** Developed by the USDA-ARS and the Ohio Agricultural Research and Development Center and released in 1985. Received December 15, 1989.

origin: United States. **cultivar:** SPRITE. **pedigree:** Williams/Ransom, F4. **other id:** HW74-3884. **other id:** CV-250. **group:** CSR-SOYBEAN. **remarks:** Determinate cultivar with lodging resistance and high yield. Maturity Group III. Plants 60cm tall. Flowers white. Pubescence tawny. Pods tan at maturity. Seeds shiny yellow with black hila. Moderate field resistance to phytophthora rot (*Phytophthora megasperma* f. sp. *glycinea*). Suitable for yield environments greater than 3300kg pr hectare. Annual. Cultivar. Seed.

PI 536636. *Glycine max* (L.) Merr. FABACEAE Soybean

Donated by: Cooper, R.L., USDA-ARS, Dept. of Agronomy, Ohio Agric. Res. and Dev. Center, Wooster, Ohio, United States. **remarks:** Developed by the USDA-ARS and the Ohio Agricultural Research and Development Center and released in 1985. Received December 15, 1989.